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IN THE CLAIMS:

/ Please cancel Claims 1-16 without prejudice.

Please add the following new claims:

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29. (New) (A multiple unit building comprising:
satellite wires having a first termination, a second termination a
third termination and a fourth termination, said first termination and said third
termination positioned outside the building;
a first connector coupled to said second termination;
a second connector coupled to said fourth termination; and
a first radome enclosing said first termination; and
a second radome enclosing said third termination.
30. (New) (A building as recited in claim 29 wherein said second
termination is positioned in a first unit of the multiple unit building and said
fourth termination is positioned in a second unit of the multiple unit building.
31. (New) (A building) as recited in claim 29 wherein the first
radome and the second radome are coextensive.
32. (New) (A building) as recited in claim 29 wherein said first and
second connector comprise a universal connector.
33. (New) (A building) as recited in claim 32 wherein said universal
connector comprises a phone jack, a cable TV jack, and a satellite TV jack.
34. (New) (A building) as recited in claim 32 wherein said universal
connector comprises a LAN jack.

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35. (New) (A building) as recited in claim 32 further comprising a (first satellite antenna) and a (second satellite antenna) positioned respectively within said first radome and said second radome.

36. (New) (A building) as recited in claim 35 wherein said first satellite antenna and said second satellite antenna comprise a flat antenna.

37. (New) (A building) as recited in claim 35 wherein said first (satellite antenna and said second satellite antenna comprise a phase array antenna.

38. (New) (A building) as recited in claim 35 wherein said first satellite antenna and said second satellite antenna comprise a variable-inclination-continuous-transverse-stub.

39. (New) (A building) as recited in claim 29 wherein said first radome and said second radome are low-profile.

(40) (New) (A building) as recited in claim 29 wherein said first radome and said second radome have a color that substantially matches a roof color.

41. (New) (A building) as recited in claim 29 wherein said first radome and said second radome are contiguous with a mounting surface.

42. (New) (A building) as recited in claim 41 wherein the mounting surface is a roof.

(43) (New) (A building) as recited in claim 41 wherein the mounting surface is (siding.)

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44. (New) A method of forming a multiple unit satellite ready building comprising the steps of:

installing satellite wire within walls of the building;

installing a radome on the building;

terminating the satellite wire to form (a first termination) outside the building within the radome;

terminating the satellite wire in a first unit of the building to form a (second termination;)

terminating the satellite wire to form (a third termination) outside the building within the radome;

terminating the satellite wire in a second unit of the building to (form a fourth termination;) and

coupling the satellite wires to satellite jacks.

45. (New) A method as recited in claim 44 wherein terminating the satellite wire to form a first termination outside the building within the radome and terminating the satellite wire to form a third termination outside the building within the radome comprises:

terminating the satellite wire to form the first termination outside the building within a first radome; and

terminating the satellite wire to form the third termination outside the building within a second radome.

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46. (New) A method as recited in claim 44 wherein the radome is low-profile sized to contain a satellite antenna therein and is colored to match the surrounding roof material.

47. (New) A method as recited in claim 44 wherein the radome has a color to substantially match a roof color.

48. (New) A method as recited in claim 44 further comprising the step of installing a satellite antenna in the radome and coupling the satellite wire to the antenna.

49. (New) A method as recited in claim 48 wherein the satellite antenna is a low profile antenna.

50. (New) A method as recited in claim 44 wherein said step of terminating the satellite wire to form a first termination comprises the step of terminating the satellite wire adjacent to a roof of the building.

51. (New) A method as recited in claim 44 wherein said step of terminating the satellite wire to form a first termination comprises the step of terminating the satellite wire adjacent to a siding of the building.

52. (New) A method as recited in claim 44 further comprising the step of coupling a television to said jack.

53. (New) A method as recited in claim 44 further comprising the step of coupling a personal computer to said jack.

54. (New) A method as recited in claim 44 wherein the step of installing the radome comprises installing the radome contiguous with a surface of the building.

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55. (New) A method as recited in claim 54 wherein the surface comprises a roof.

56. (New) A method as recited in claim 54 wherein the surface comprises a side.

57. (New) A multiple unit satellite ready building comprising:
satellite wires having a first termination, a second termination a third termination and a fourth termination, said first termination and said third termination positioned outside the building, said satellite wires for distributing satellite signals therethrough;

a first connector coupled to said second termination within a first unit of the building;

a second connector coupled to said fourth termination within a second unit of the building; and

a first radome disposed on the building contiguously with a surface, said first radome enclosing said first termination; and

a second radome disposed on the building contiguously with a surface, said second radome enclosing said third termination.

58. (New) A building as recited in claim 57 comprising wherein the satellite signals comprise computer signals and television signals.

59. (New) A building as recited in claim 57 wherein said first and second connector comprise a universal connector.

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60. (New) A building as recited in claim 59 wherein said universal connector comprises a phone jack, a cable TV jack, and a satellite TV jack.

61. (New) A building as recited in claim 59 wherein said universal connector comprises a LAN jack.

62. (New) A building as recited in claim 57 further comprising a first satellite antenna and a second satellite antenna positioned respectively within said first radome and said second radome.

63. (New) A building as recited in claim 62 wherein said first satellite antenna and said second satellite antenna comprise a flat antenna.

64. (New) A building as recited in claim 62 wherein said first satellite antenna and said second satellite antenna comprise a phase array antenna.

65. (New) A building as recited in claim 62 wherein said first satellite antenna and said second satellite antenna comprise a variable-inclination-continuous-transverse-stub.

66. (New) A building as recited in claim 57 wherein said first radome and said second radome have a color to substantially match a surface color.